

IN THE CLAIMS:

Please amend the pending claim(s) as follows, substituting any amended claim(s) for the corresponding pending claim(s):

1 1. (amended) A transmission system for transmitting a multiplex signal from a transmitter to
2 a receiver, said multiplex signal comprising a periodically repeated plurality of modules each
3 comprising at least one object, the receiver comprising extracting means for extracting objects
4 from the multiplex signal, wherein the extracting means are embodied so as to extract the
5 objects in dependence on module related information present in the multiplex signal.

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1 2. (amended) A transmission system according to Claim 1, wherein the module related
2 information is contained in a single information section.

1 3. (amended) A transmitter for transmitting a multiplex signal, said multiplex signal comprising
2 a periodically repeated plurality of modules, the modules each comprising at least one object,
3 wherein the transmitter is embodied so as to insert in the multiplex signal module related object
4 extraction information.

1 4. (amended) A transmitter according to Claim 3, wherein the module related object extraction
2 information is contained in a single information section.

1 5. (amended) A receiver for receiving a multiplex signal, said multiplex signal comprising a
2 periodically repeated plurality of modules, the modules each comprising at least one object, the
3 receiver comprising extracting means for extracting objects from the multiplex signal, wherein
4 the extracting means are embodied so as to extract the objects in dependence on module related
5 information present in the multiplex signal.

1 6. (amended) A receiver according to Claim 5, wherein the module related information is
2 contained in a single information section.

1 7. (amended) A multiplex signal comprising a periodically repeated plurality of modules, the
2 modules each comprising at least one object, wherein the multiplex signal further comprises
3 module related object extraction information.

1 8. (amended) A multiplex signal according to Claim 7, wherein the module related object
2 extraction information is contained in a single information section.
